ttt IIIIIIII	NNN NNN	NNN KKK	KKK	EEEEEEEEEEEEE		RRRRRRRR
iii iiiiiiii	NNN	NNN KKK	KKK	EEEEEEEEEEEE		RRRRRRR
iii "iii"	NNN	NNN KKK	KKK	EEE		
iii iii					RRR	RRR
111	NNN	NNN KKK	KKK	EEE	RRR	RRR
iii III	NNN	NNN KKK	KKK	EEE	RRR	RRR
rrr III	NNNNN	NNN KKK	KKK	EEE	RRR	RRR
LLL III	NNNNNN	NNN KKK	KKK	EEE	RRR	RRR
LLL III	NNNNN	NNN KKK	KKK	EEE	RRR	RRR
LLL III	NNN NNN	NNN KKKKKK	KKK	EEEEEEEEEE		RRRRRRRR
LLL III	NNN NNN	NNN KKKKKK		EEEEEEEEEE		RRRRRRRR
ttt III	NNN NNN	NNN KKKKKK		EEEEEEEEEE		RRRRRRR
iii iii		NNNN KKK	KKK	EEE	RRR	RRR
iii iii		NNNN KKK	KKK	ÈÈÈ		
111				EEE	RRR	RRR
iii iii		NNNN KKK	KKK	EEE	RRR	RRR
rir III	NNN	NNN KKK	KKK	EEE	RRR	RRR
LLL III	NNN	NNN KKK	KKK	EEE	RRR	RRR
LLL III	NNN	NNN KKK	KKK	EEE	RRR	RRR
LLLLLLLLLLL IIIIIIII	NNN	NNN KKK	KKK	EEEEEEEEEEEE	RRR	RRR
LLLLLLLLLLL IIIIIIII	NNN	NNN KKK	KKK	EEEEEEEEEEEE	RRR	RRR
LLLLLLLLLLL IIIIIIII	NNN	NNN KKK	KKK	EEEEEEEEEEEEE	RRR	RRR

NN	KK	NN	
	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$		

(1)

Page

.EXTRN .EXTRN

0454 8F 00 00000000 00000000000000000000000			.PSECT \$CODE\$,NOWRT,2	
	66 50	01FC 00000 00 9E 00002 00 9E 00009 00 9E 00010 58 DD 00017 8F 3C 00019 02 FB 0001E 68 D0 00021 00 2C 00024 60 0002B 00G 9B 0002C 8F D0 00033 57 DD 0003E 0C DD 00040 02 FB 00042 67 D0 00048 8F D0 0004A 04 00052	.ENTRY LNK\$INIT, Save R2,R3,R4,R5,R6,R7,R8 MOVAB SYM\$GL_HASHTBL, R8 MOVAB LNK\$GL_FVMLST, R7 MOVAB LNK\$ALLOBLK, R6 PUSHL R8 MOVZWL #1108, -(SP) CALLS #2, LNK\$ALLOBLK MOVL SYM\$GL_HASHTBL, R0 MOVC5 #0, (SP), #0, #1108, (R0) MOVZBW S^DEF\$C_STACK, LNK\$GW_STACK MOVL #DEF\$C_ENKCTL, LNK\$GL_CTLMSK PUSHL R7 PUSHL #12 CALLS #2, LNK\$ALLOBLK MOVL LNK\$GL_FVMLST, R0 CLRQ (R0) MOVL #1073741824, 8(R0) RET	0202 0207 0208 0208 0210 0211 0212
; Routine Size: 83 bytes, Routing; 104 0217 0 END ELUDOM	ne Base: \$CODE\$	+ 0000		

PSECT SUMMARY

Name Bytes Attributes

\$CODE\$ 83 NOVEC, NOWRT, RD, EXE, NOSHR, LCL, REL, CON, NOPIC, ALIGN(2)

Library Statistics

File	Total	Symbols Loaded	Percent	Pages Mapped	Processing Time
\$255\$DUA28:[SYSLIB]STARLET.L32:1 _\$255\$DUA28:[LINKER.OBJ]DATBAS.L32:1	9776 538	6	8	581 28	00:01.0 00:00.5

COMMAND QUALIFIERS

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BLISS/CHECK=(FIELD, INITIAL, OPTIMIZE)/LIS=LIS\$:LNKINI/OBJ=OBJ\$:LNKINI MSRC\$:LNKINI/UPDATE=(ENH\$:LNKINI)

; Size: 83 code + 0 data bytes ; Run Time: 00:03.8 ; Elapsed Time: 00:14.1 ; Lines/CPU Min: 3435 ; Lexemes/CPU-Min: 9562 ; Memory Used: 44 pages ; Compilation Complete

0216 AH-BT13A-SE

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